Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	831	heat ADJ sink with LID	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/23 09:29
L2	616	l1 AND @pd<"20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/23 09:36
L3	1	(power ADJ amplifying ADJ module) AND (CODE ADJ Division ADJ multiple ADJ access ADJ modem)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/23 09:45
L4	1238	(361/719).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/23 09:45
L5	32572334	l4 @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 09:46
L6	880	l4 @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/23 10:38
L7	2	("6043983").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/23 11:24
L8	2	("6239973").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/23 11:24

S1	1630293	mobile processor cartridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/22 14:52
S2	2794	mobile processor cartridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 14:52
S3	92	mobile processor cartridge .ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 14:53
S4	0	mahajan .au.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 14:54
S5	492	mahajan .in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 14:54
S6	25352	Intel .as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 14:54
S7	33	S5 AND S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:25
S8	1341	organic substrate (PTH or plated) ADJ (thru OR through) ADJ hole$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:26

S9	0	organic substrate (PTH or plated) ADJ (thru OR through) ADJ hole$1 @pd< "12302003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:27
S10	1040	organic substrate (PTH or plated) ADJ (thru OR through) ADJ hole$1 @pd< "20031230"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:52
S11	4059	(OLGA OR organic ADJ land ADJ grid ADJ array)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:52
S12	12	S10 AND S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:56
S13	8392	(plated ADJ (through OR thru) ADJ holes) OR (PTH) (OLGA) (organic OR (Organic ADJ Land ADJ grid ADJ array))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:58
S14	8386	(plated ADJ (through OR thru) ADJ holes) OR (PTH) (OLGA) (organic OR (Organic ADJ Land ADJ grid ADJ array)) @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 15:59
S15	8379	(plated ADJ (through OR thru) ADJ holes) OR (PTH) (OLGA) (organic OR (Organic ADJ Land ADJ grid ADJ array)) (power bussing) @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 16:03
S16	8379	(plated ADJ (through OR thru) ADJ holes) OR (PTH) (OLGA) (organic OR (Organic ADJ Land ADJ grid ADJ array)) (power ADJ bussing) @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 16:03

S17	8379	(plated ADJ (through OR thru) ADJ holes) OR (PTH) (OLGA) (organic OR (Organic ADJ Land ADJ grid ADJ array)) die power ADJ delivery @pd< "20030916"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 16:04
S18	87	S13 and (power adj delivery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 16:04
S19	91	S13 and ((power adj delivery) or (power adj bussing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/08/22 16:14